M. A. R. 57 (Rule 116)

Measurement Book

No. B 355431

Serial No. 2nd and final Bill

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency D.R. Infrastructure, Sri. Dilip. T.S.

Date of commencement of work D.O. Recording: 22/01/2020

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work :- Providing and Laying 400-500mm RCC Sewage Pipeline from M.S. Ramaiah North City Gate to Nagavara Kalyana Mantapa along SLBB Coming under Ward No.06 (Thanisandra), Byatarayanapura Sub-Division						
	Estimated cost ₹. 98.00 Lakhs.						
	JOB. NO :- 006/19-000027						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work order No : BBN/EE/Por/no/33/2019-20 Dt : 01-07-2019						
①	Excavation for pipeline trenches of required width by mechanical / and manual mean including dressing sides ramming of bottoms, providing barricading, dewatering lighting, shoring, strutting, dewatering etc is all kinds of soil mixed with boulders of 30 cms Rye etc for Pipe of all dia for depth 2.00m in all types of soils note. If any shoring and strutting, will be paid separately on prior direction of Engineers - charge. as						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355432

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		Qty taken from R-Bill				②	
		## no ①			= 2705.40 m³ @ 350.00/m³		946890.00
②	for pipe of all ~~depths~~ dia, for depth, 2.00 m & 4 cums in all types of soils, note, If any shoring and strutting will be paid separately on prior directions of Engineer-in-Charge of the works. with all lead and lift, loading and unloading all other incidental charges all complete as per specifications						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		Qty wise		E-Bill	Item no (2)		
		p.no.		= 1284.144 m³ @ 258/-		331035.00	
3)	Extra charges for Excavation in all classifications in Water Situations or tidal Conditions may be paid duly obtaining approval from the chief Engineer-in under towards deepening works occupations upto 2m depth and thereon fix-ed excavated upto 2m as per the direction of Engineer-in-charge of the work. With all lead and lift, loading unloading and all other incidental charges etc complete as per specifications						
		Qty wise		E-Bill	Item no (3)		56983.00
	p.no	= 220.91 m³ and					

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No. B 355433

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4)	Excavated depths 2m to 4m as per the direction of Engineer-in-charge of the work with all lead and lift, loading and unloading and all other incidental charges etc complete as per specifications and direction of Engineer-in-charge of work.						
		Qty wise		E-Bill	Item no (4)		
		p.no		= 1155.56 m³ @ 25/-		28,889.00	
5)	Excavation of hard rock by diamond rope drilling method using machinery like generator (electrical) etc complete						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(Hydraulic Excavator), breaker, compressor and diamond rope with MS Rods etc complete as per specifications of directions of Engineer in charge or per the directions of Engineer-in-charge of the work with all lead and lifts loading and unloading and all other incidental charges etc						
	Qty vide R.A. Bill II no. (5)						
	Pavio = 90.00 m³ @ 500/m³					45000.00	
b)	Refilling of available Earth around pipeline in layers not exceeding 20 cm in depth, compacting each deposited layer by ramming after watering all lead and lift including cost of all labour including consolidation by mechanical						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355434

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	moisture approved by Engineer-in-charge when earth is at suitable moisture content with desired dry field density upto 95% maximum dry density for Restoration of roads without Allowance, including item of machine complete..						
	Qty vide R.A. Bill no.						
	Pavio = 2807.42 m³ @ 200/m³					561484.00	
7)	supplying of following diameter sand RCC spun pipes of NP3 class confirming to IS-458-1988 with latest amend						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ments using ordinary portland cement, carrying to work site, Rolling, lowering to trenches, laying truly to line and level including loading unloading at both destinations and jointing of pipes and specials, including cost of specials including perfect fixing of joints with gaskets to correct position, including cost of jointing material i.e. rubber rings, conforming to IS: 5382 for sockets Rcc spigot pipes with all leads and lifts as directed including necessary hydraulic test on joints and testing and commissioning complete. Rate as per Bill, i.e. BIS Rate @ 28% below						17,24,240.00

M. A. R. 57 (Rule 116)
Measurement Book
No. B
355435

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8/	Supplying of following diameters Sand S Rcc spun / Vibrated cast pipes (Reinforced) of NP3 class conforming to IS- 458-1988 with latest amendments using ordinary port land cement conveying to work site Rolling, lowering into trenches, laying truly to line and level including loading and unloading at both destination and jointing pipes and specials, including cost of specials, including perfect linking joints with gasket to correct position including cost of jointing material, Rubber Rings, conforming to IS:- 5382 for sockets Rcc pipes with all lead and Lift as directed on giving necessary hydraulic test						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	etc complete - Rate upto 3 - chain. ppl of Ground.						
	Qty vide R.B.N. pre						
	Total = 550.00 cu.m						19,62,800.00
27	Construction of RCC manhole chambers of 1:1½:3 proportion of approved type pre-cast RC manhole chambers, constructed using forms, vibrators of standard type with bamboo fg, danger lights and using of sight Rods and bonding Rods wherever necessary, shoring and strutting wherever required using ordinary port land cement using 1:1½:3 proportion RCC with 20mm and down graded jelly, well grayed						

M. A. R. 57 (Rule 116)
Measurement Book
No. B 355436

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Band and steel of approved quality, 200 mm thick top concrete slab, hang wall thickness and Right thickness as in approved drawing with an offset in Right all round the chamber as in approved drawings, bending Cover with 1:6 slope towards its central drain finished smooth including drains and grouting of pipes, including conveyance to work spot supplying and fixing SFRC manhole cover and frame confirming to IS 12592 2013 latest amendments, on a bed of c.c 1:2:4 supplying and fixing of						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	minimum 8mm thick Encapsulated plastic foot steps on 12 mm dia - Cr - Fe 415 steel bar staggered at 300 mm apart as Detailed in technical specifications.						
						aty vide E-Bill It no (9)	
						price = Sanyo 30,960/ Each	
10)	Construction of RCC Manhole chambers of 1:1.5:3 preparing or approved type - pre-cast RCC manhole chambers constructed using form vibrators of standard type with barricading danger lighting and using ordinary port land cement using 1:1.5:3 portion RCC with 20mm and down graded jelly wet graded sand and steel of approved quality						1,54,800.00

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Measurement Book

No. B

355437

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	200mm thick top concrete slab, having wall thickness and Raft thickness as per approved drawing with an offset 15 Raft all-Round the chambers as per approved drawing, benching Concrete with 1:6 slope towards the central drain finished smooth, including fixing grouting of pipes inlet & conveyor in work spot supply and fixing of SFRC manhole covers and frame confirming to IS-12592 With latest amendments on a bed of CC 1:2:4 supply and fixing of 3mm thick Encapsulated plastic foot steps on 12mm dia gr Fe-415 steel bar staggered at 300mm apart as detailed						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As Technical specaction,						
						Qty vide R-Bill 14 no (15)	
		(15)	p.no	=	3.10	Rate 50880.00	
					16413	50880 /Nr	
M)	Constructing of Rcc manhole chambers of 1:1.5:3 proportion or approved type precast Rcc manhole Chambers, Construct using form Vibrators of standard type, With bamboo danger lighting and using of sight Rods and bending Rods wherever necessary, shoring and strutting wherever required using ordinary part land cement, using 1:1:5:3 proportion Rcc With 20mm and downgraded jelly, well graded Aand and steel of approved grading, 200mm thick						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355438

erial No. .....

ame of Work ..... From..... To.....

ame of Contractor of nature of Agency .....

ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	top Concrete slab; having Wall thickness and Raft thickness as in approved drawings With as stated in Raft all. Round the chambers as in approved drawing. bench concrete With 1:6 slope towards the central drain finished smooth, including draining and grouting of pipes including conveying to work spot supply of duly SFRC manhole cover and frame confirming to IS 12592 With latest amendments etc disposal of surplus Earth, packing, curing, engraving manhole No With flow directions on the inner cylindrical						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	flow direction of circle times cylindrical						
	qty wide R. Brill 11 no (11)						
	p.rate = 1475 R w @ 1651/Rft						1.25,514.-
13)	Construction of Rcc manhole chambers of 1:1.5:3 prop. or approved type pre-cast Rcc manhole covers chambers constructed using form vibrators of standard type works bandicoot conveyer lights, and using steel rods as bonding rods wherever necessary, shown as strutting wherever required using ordinary pure lime cement using 1:1.5:3 prop. Rcc with 20mm aggregate						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355440

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Jerry, well graded stone steel of approved quality 200mm thick top concrete slab, having wall thickness and soft thickness as per approved drawing. with an offset in Rcft all Round the chamber as in approved drawing, benching concrete with 1:2 slope towards the Central drain finished complete, including grading and grouting of pipes including connecting to sewer spot supply and fixing of SFRC manhole covers and frame confirming to IS 12592 with latest amendments etc complete as per						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Specifications, drawings and as directed by Engineer-in-charge of work.						
		qty vide	₹. Bill	P.No.			
		₹ no (13)	= 4 nos	@ 6382/-			4,47,460
(14)	Conducting the level and striping survey of alignment of main sewers of required diameter including all data required for generating CAD map of sewer network, preparation and submission of plan and LS with GL at 30 mts interval and punching points along the centre line of the alignment etc showing the right of way, any permanent features, culverts, branch drain etc						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355441

Serial No. .....
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Complete as per specifications and as directed by Engineer-in-charge of work.						
		qty vide	₹. Bill	₹ no. (14)			
		P.No	= 1209.40 Mtr	@ 28/-			33,863.20
(15)	The water pumpset (350 HP) as per site directions of the Engineer-in-charge of the work with all cost of light, loading and unloading, and all other incidental charges etc complete as per specifications.						
		qty vide	₹. Bill	₹ no. (15)			104625.00
		P.No	= 135 days	@ 775/-			

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16)	Excavation for ramming / jacking pits and receiving pits. The work includes cutting of Asphalted / Concrete surface Excavation in all types of soils and strata, dewatering, disposal of debris, refilling the trenches with consolidation, re-storation of Road surface to normal surface by concrete / Asphalting etc complete - Size upto 5'3 depth upto 40 ft, as per the direction of Engineer-in-charge of work.						
		qty vide E. Bill No. 14 no. (16)					
		Pass = Rs. @	1,63,930/-				163930.00
17)	Installation of product pipe by manual jacking method, manufacturing, printing, transporting, Rolling, lowering						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355442

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	laying and jointing, testing commissioning of ERW, SAW M.S. pipe (Fe-410) Confirming to IS-3589, 2001 with latest amendments including perfect tacking weldings of joints to correct positions including cost and conveyance of pipes and materials using all Load, Lift, Cost of Labour, loading unloading of pipes for the following diameter with specified thickness of plate as noted below including bailing out of water wherever necessary for laying of M.S carrier pipe of desilter drainer/duly inst...						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and outside of casing pipe painted with 2 coats of anti corrosive tarmac mastic paint, Installation of steel pipe by Ramming/ jacking method in CROSS-Railway track/ NH/ BRDB/ BBMB/ other roads/ Canals/ utilities/ NALA CROSSings, etc complete as per specifications and directions of Engineer-in-charge of work.						
		Qty vide E-Bill. ✱ No. (17)					
		P.rate = 30.00 mtr @ 40,000/m				~~120~~ 12,00,000.00	
18)	Providing and fitting in foundations with approved/ temp broken metal (crush and down size 12th approved dand						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355443

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	including hand packing, ramming, watering, including cost of all Materials and labour with all lead and lift, complete as per specifications. Bedding for pipeline as per directions of Engineer-in-charge of the work.						
		Qty vide E-Bill. ✱ No. (18)					
		P.rate =	202.404 m³ @ 50/m³				10,145.00
19)	Disposal of the excess excavated Earth of all types by vehicle including unloading with all lead and lift Labour						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Hire of machines etc for Distance of 5km as per the directions of the Engineer-in-charge of the work including cost, hire, loading and unloading and all other incidental charges etc complete as per specification.						
		Qty vide # no.	E. Bill p.no (19)			= 1102.124 m³ @ 250/m³	2,95,530.00
	Providing and laying in position reinforced cement concrete, of design mix M 20 with 20 mm and down size graded granite coarse aggregate @ 0.69 m³ and fine aggregate @ 0.440 m³ with super						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355444

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	plasticizers @ 3 litre conforming to IS-9103-1999 Reinforced 2008, machine mixed concrete laid in layers not exceeding 15 cms thick vibrated for all works in foundation and footings pedestals, retaining walls including attached plaster, columns, piers, abutments, pillars, posts etc complete.						
		Qty vide p.no	E. Bill # no. (20)			= 96.08 m³ @ 5998.54/m³	5,76,340.00

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355445

erial No. ..... From ..... To .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
21)	Providing and removing centering, shuttering, propping etc for columns, pillars, post and str pillars, post and Struts, string rectangular/ polygonal on plan including cutting all materials labour/ Complete as per specifications and directions of Engineer in-charge of works						
		qty as per E. Bill. Id no. (21)					
		P no =		252.004 m² @ 483.36/m²			1,21,607.00
22)	Providing Tmt-steel reinforcement for RCC works including straighting cutting binding, hooking, placing in position, lapping and or welding wherever required tying with binding wire and anchoring to the adjoining						

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	members wherever necessary Complete as per design, Cost of materials, labour, hire machinery Complete as per the specifications and directions of Engineer-in-charge of Works.						
		qty as per		E. Bill. Id no. (22)			
		P no		= 2 no nos @ 75223.96/nos			1,50,448.00
23)	Diversion of water course by providing coffer dams or bunds or island as may be necessary for proper						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measur.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	abutments, foundations during excavations and, baling out or pumping water until completion etc complete as per the directions of the Engineer-in-charge of the work with all lead and Lift, loading, unloading and all other incidental charges etc complete as per specifications & directions of Engineer-in-charge of work.						
	Extra Rate E.B.No. 27 P.No. = 200.00 Rate @ 50.00 per					Rs	10,000.00
	22/01/2020		22/1/2020			Total	1,04,09,446.00 94,70,710.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355446

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate (1) certified that the contractor has work done satisfactorily (2) the contractor has removed the debris from work site (3) There is any over dyt materials issued to Contractor. dr 22/01/2020						

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ವಿಭಾಗೀಯ ಕಛೇರಿ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

Ring-Road

MEASUREMENT BOOK

N

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Elements - M.S.R. Road				
			SWD				
				SWD			
	Thanisandra Main Road						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355447

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			2ND CROSS				
			3RD CROSS				

manhole

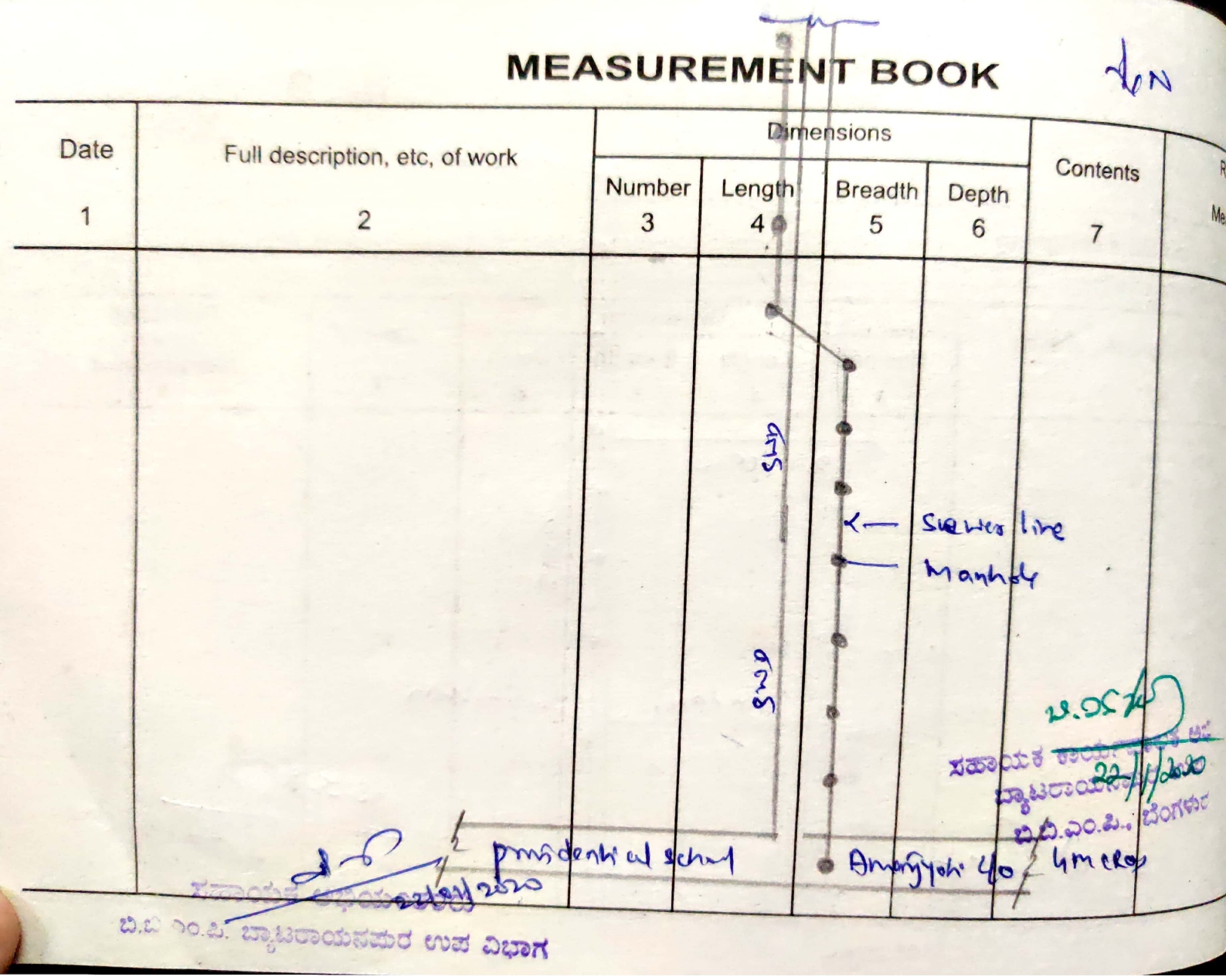
manhole

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು 22/1/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	R
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	Me



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M. A. R. 57 (Rule 116)
Measurement Book

No. B

355448

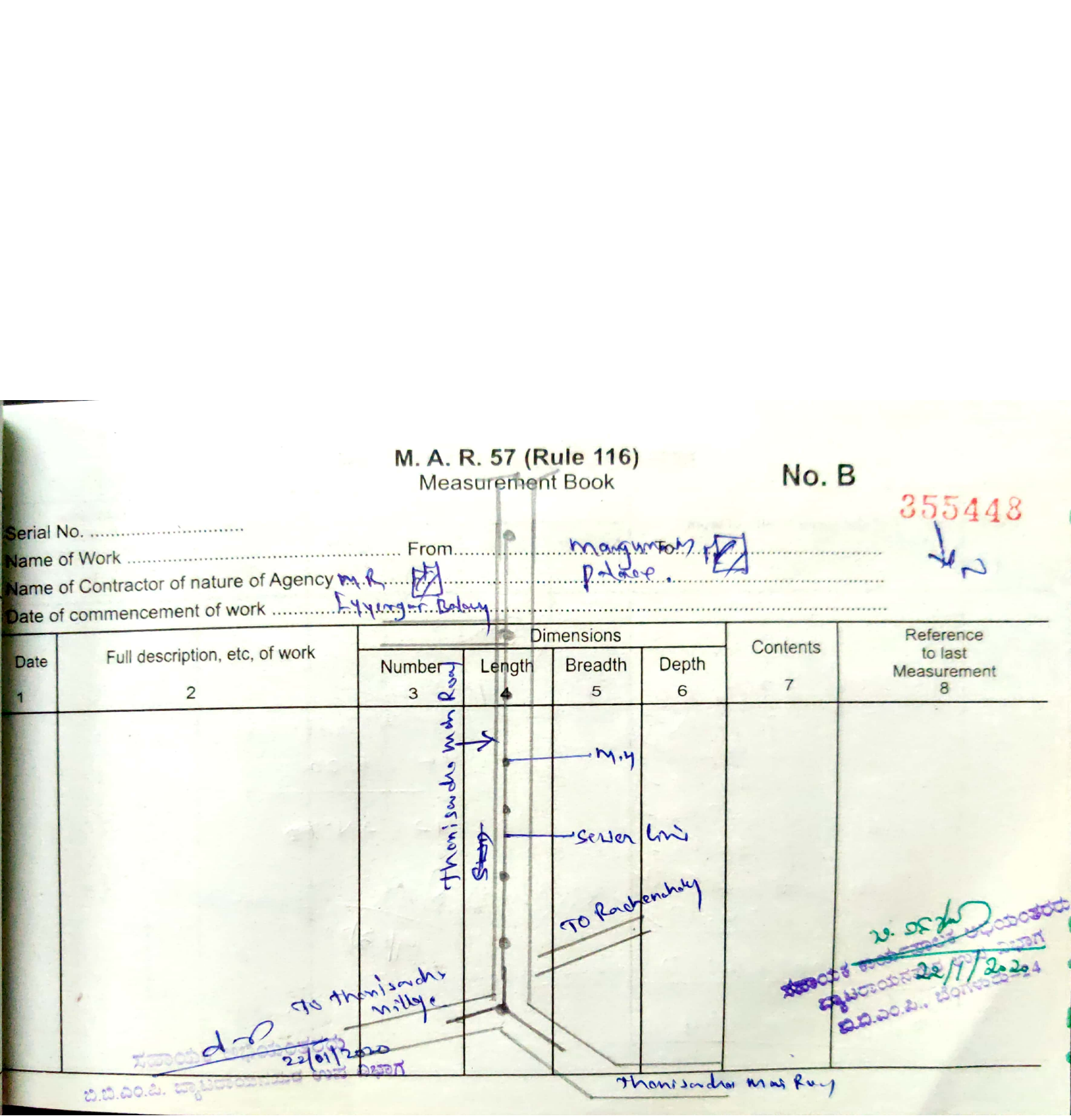
Serial No. .....

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency M.R. Iyengar Colony

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



M. A. R. 57 (Rule 116)
Measurement Book

No. B 355449

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
							9470000=00
							IT - 94700=00
							LC - 94700=00
							CBT - 9470=00
							CGST - 84554=00
							SGST - 84554=00
							Royalty 40390=00
							T.D 408368=00
							Net 9061632=00

ಲೆಕ್ಕತೀರ್ಪಿಕೆ P-3111E ರಂದು ಮಾಡಿದ.
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FT/NEFT

ವಿಷಯ ನಿರ್ವಾಹಕರು

ಸಹಾಯಕ ಅಭಿಯಂತರರು ಸಣ್ಣ ನೀರಾವರಿ ವಿಭಾಗ ಗಜೇಂದ್ರಗಡ

21/09